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U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation
						Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Huang and Gorman, "The Simian Virus 40 Small-t Intron, Present in Many Common Expression Vectors, Lead to Aberrant Splicing," <i>Molecular and Cellular Biology</i> (1990) 10(4):1805-1810.
	Schneider, et al. "Hybrid Immunoglobulin Isotypes of Identical Specificity Produced by Genetic Recombination in Escherichia coli and Expression in Lymphoid Cells," <i>PROTEINS: Structure, Function and Genetics</i> (1987) 81-89 (1987).
	Morrison, "Transfection Provide Novel Chimeric Antibodies," <i>Science</i> (1985) 229:1202-1205.
	Jungbauer, et al. "Pilot scale production of a human monoclonal antibody against human immunodeficiency virus HIV-1," <i>Journal of Biological and Biophysical Methods</i> . (1989) 19:223-240.
	Miyazaki, et al. "Production of Monoclonal antibodies against human erythropoietin and their use in the purification of human urinary erythropoietin" <i>J. Immunol Methods</i> . (1988) Oct 26:113(2)261-7 Abstract
	Lipoldova, "T-cell receptor V beta 5 usage defines reactivity to a human T-cell receptor monoclonal antibody," <i>Immunogenetics</i> (1989) 30(3):162-8 – abstract.
	Felgenhauer, et al. "Nucleotide sequences of the cDNAs encoding the V-regions of H- and L-chains fo a human monoclonal antibody specific to HIV-1-gp41," <i>Nucleic Acids Research</i> (1990) 18(16) 4927.
	Alsmadi et al. "Antibody-Dependent Cellular Cytotoxicity Directed against Cells Expressing Human Immunodeficiency Virus Type 1 Envelope of Primary or Laboratory-Adapted Strains by Human and Chimpanzee Monoclonal Antibodies of Different Epitope Specificities", <i>Journal of Virology</i> , 72(1):286-293 (1998)
	Forthal et al., "Antibody from Patients with Acute Human Immunodeficiency Virus (HIV) Infection Inhibits Primary Strains of HIV in the presence of Natural-Killer Effector Cells", <i>Journal of Virology</i> , 75(15):6953-6961 (2001)
	Englisah translation of Dissertation of Veronica Ebert "Experssion of Antibody c-DNA in CHO (Chinese Hamster Ovary) Cells University for Soil Conservatin, Vienna Austria (1991)
	Letter from head librarian of Boku submitted in Opposition of EP0523949
	Letter from head librarian to "whom it may concern" submitted in Opposition of EP0523949
	Declaration of Dr. J Adair submitted in Opposition of EP0523949
	Alfred Hahn's CV submitted in Opposition of EP0523949
	Email of 11 January 2007 from Ingrid Haas submitted in Opposition of EP0523949
	Expert declaration of Dr. Florian Ruker submitted in Opposition of EP0523949

	Waldman, et al. "A Clonal Derivative of Tunicamycin-Resistant Chinese Hamster Ovary Cells with Increased N-Acetylglucosamine-Phosphate Transferase Activity Has Altered Asparagine-Linked Glycosylation" <i>J. cell. Physio.</i> 131 pp302-317 (1987)
	Handa-Corrigan, et al. <i>Animal cell Technology: Developments and Products</i> (1991)
	Roberts, et al. <i>J. cell Biochem</i> 20th Annual Meeting p 122 (1991)
	Roitt Brostoff and Male. <i>Immunology</i> 6th Edition, p 74 (2001)
	Jeffferis. "Structure Function Relationship in Human Immunoglobulins" <i>Neth J Med</i> (1991)
	Patel, et al. "Different culture methods lead to differences in murine IgG monoclonal antibody" <i>Biochem J.</i> 285, 839-845 (1992)
	Kunert, et al. "Molecular Characteristics of Five Neutralizing Anti-HIV Type I Antibodies: Identification of Nonconventional D. Segments in the Human Monoclonal Antibodies 2G12 and 2F5" <i>Aids Research</i> 14(3):1115-1128 (1998)
	Bartholomew, et al. "Functional analysis of the effects of a fully humanized anti-Cd4 antibody on resting and activated human T cells" <i>Immunology</i> 85:41-48 (1995)
	Sims, et al. "A Humanized CD18 Antibody can Block Function without Cell Destruction" <i>J. Immunol.</i> 151:2296-2309 (1993)
EXAMINER	DATE CONSIDERED

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